



REPLACEMENT SHEET

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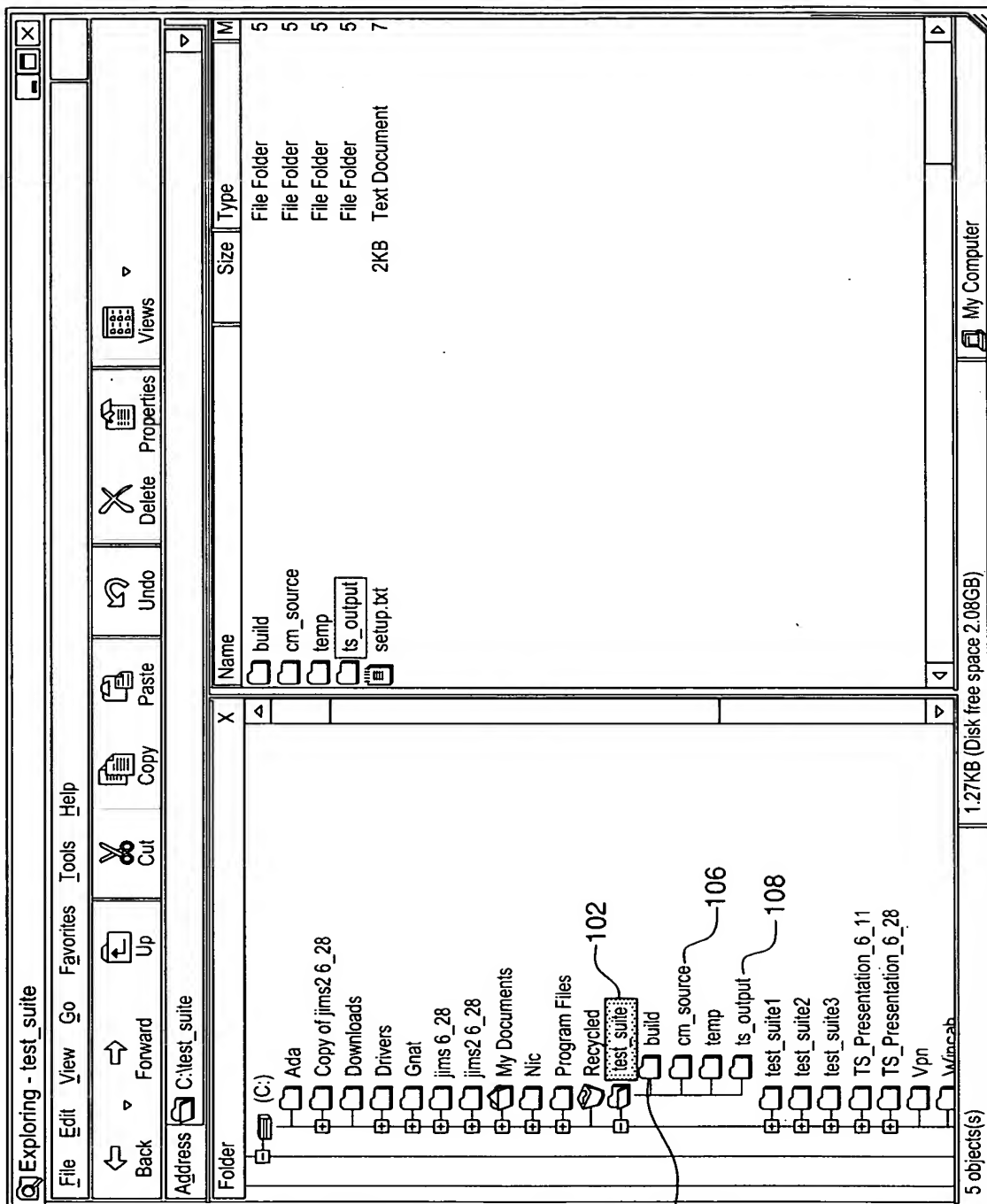


FIG. 1

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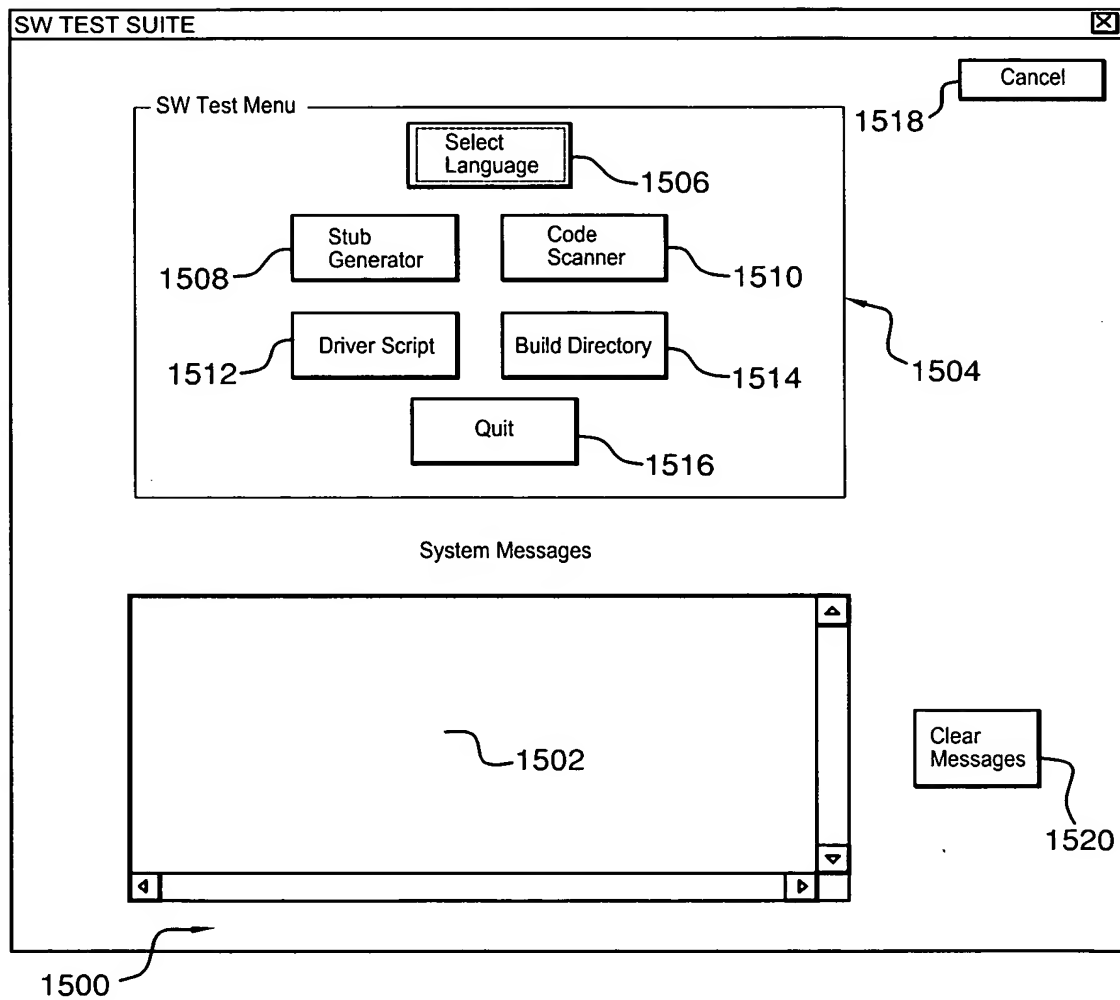


FIG. 15

REPLACEMENT SHEET

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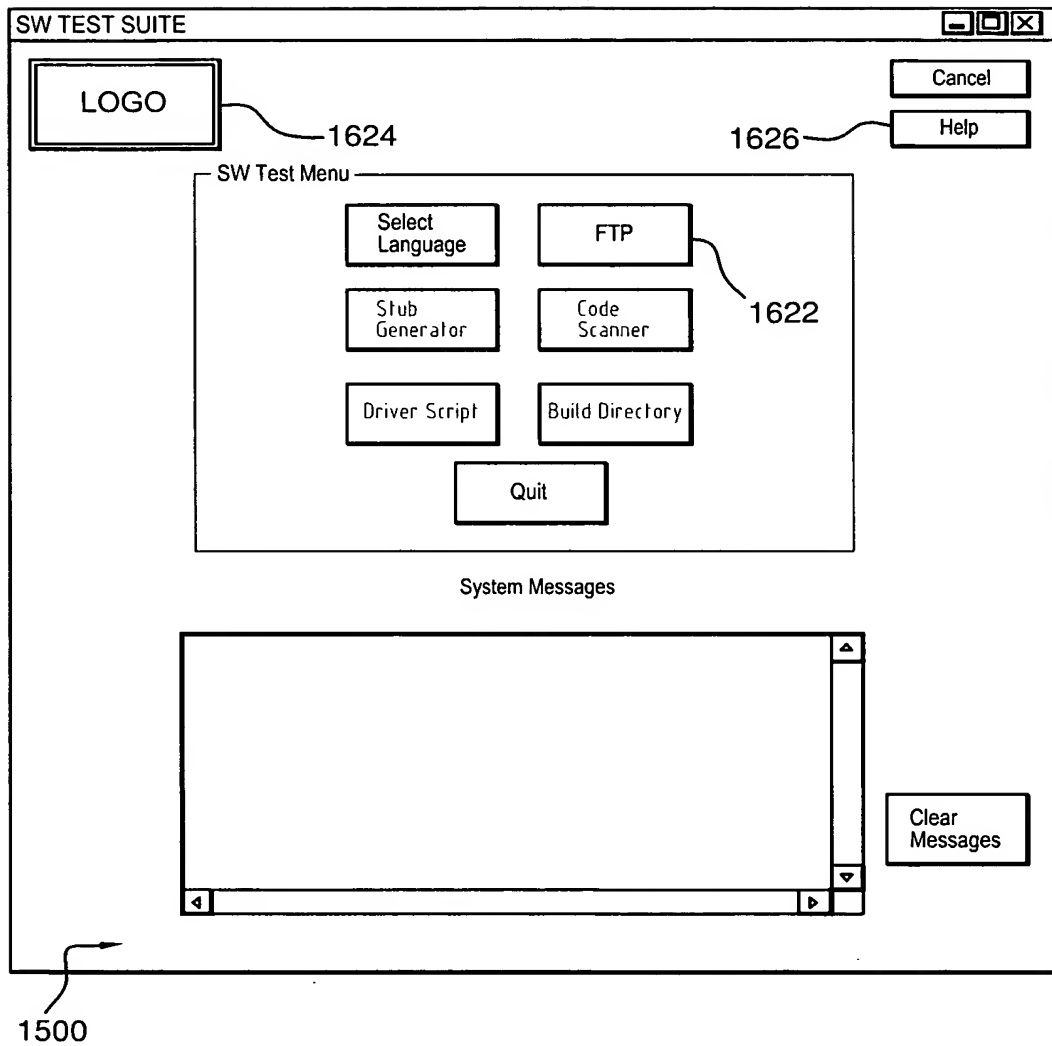


FIG. 16

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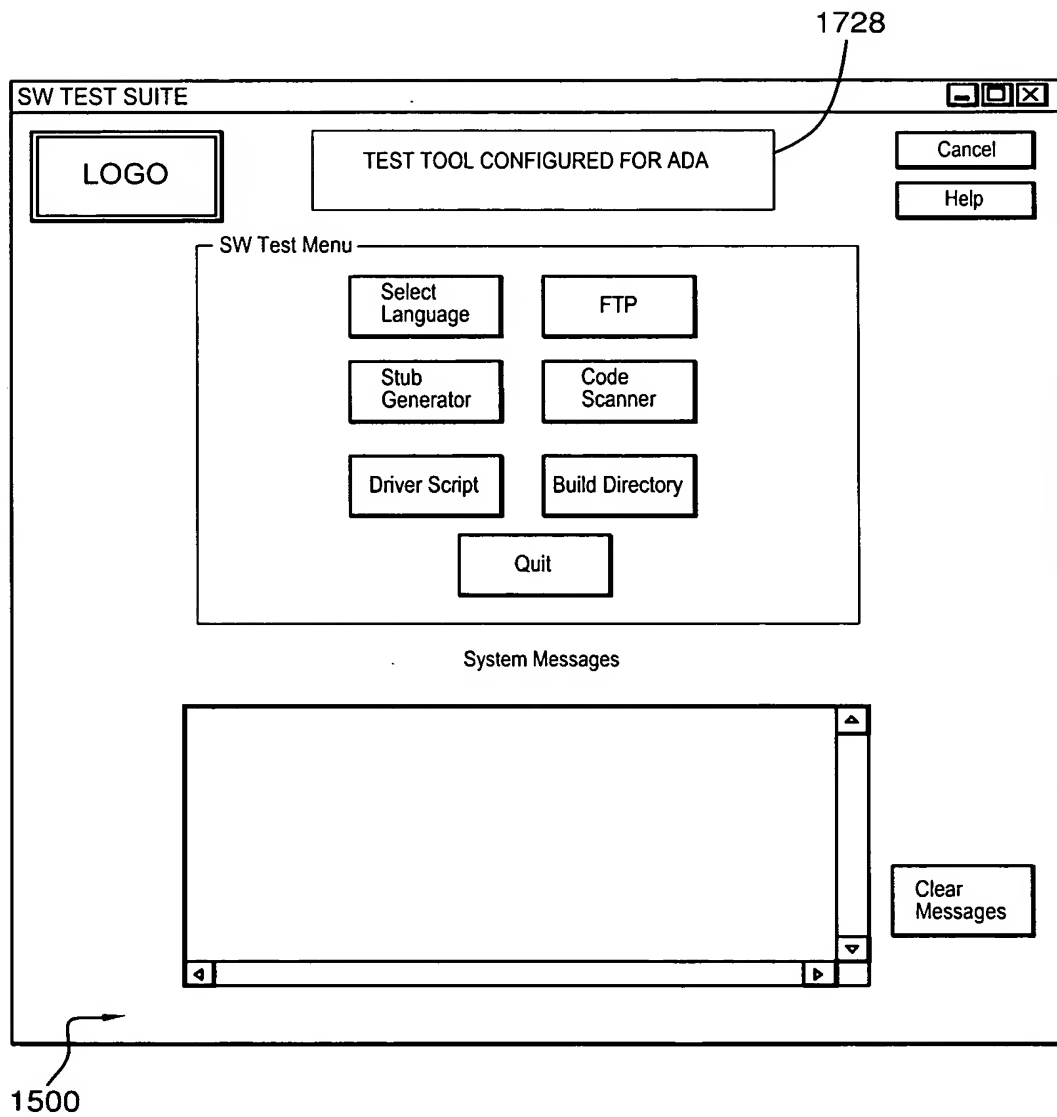


FIG. 17

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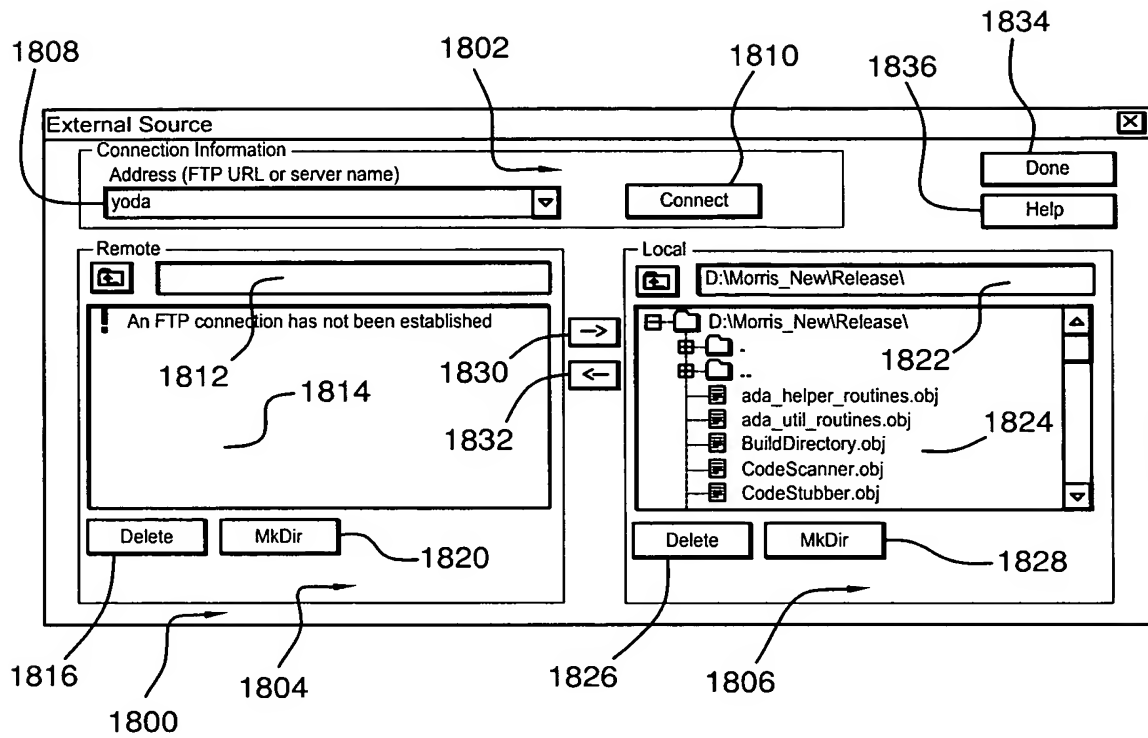


FIG. 18

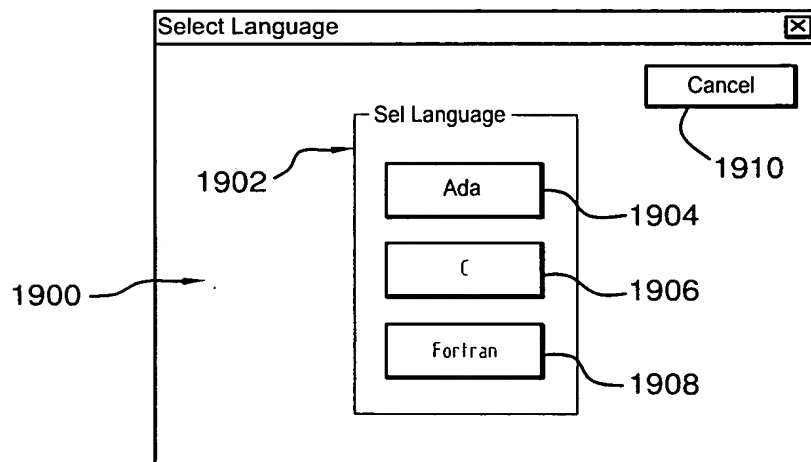


FIG. 19

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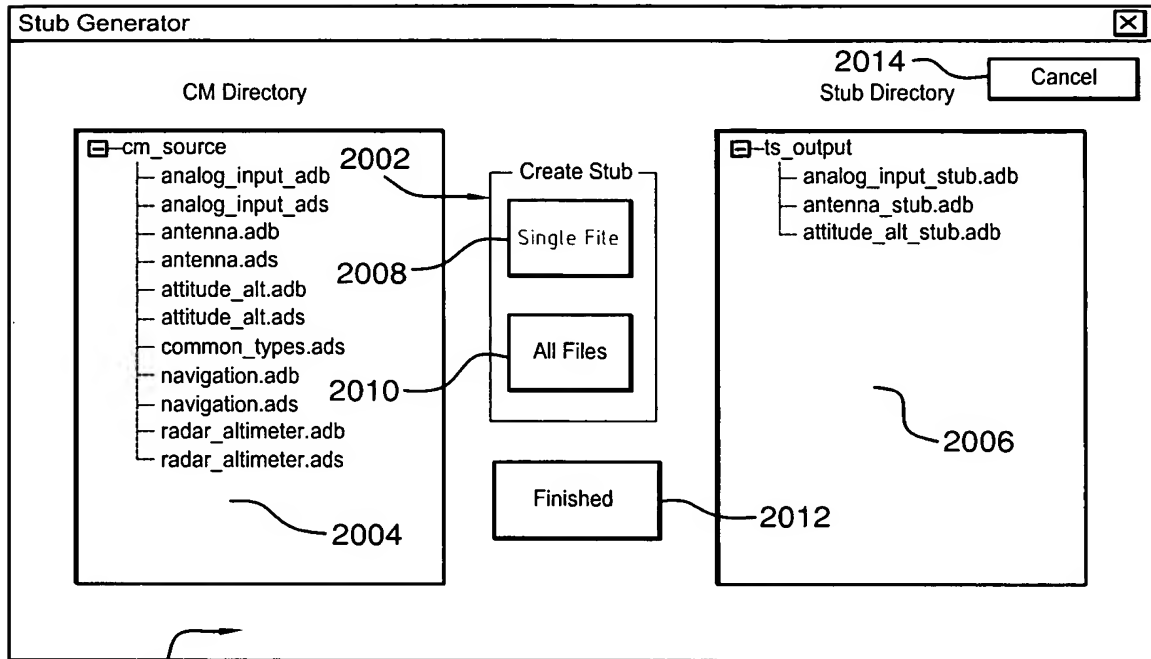


FIG. 20

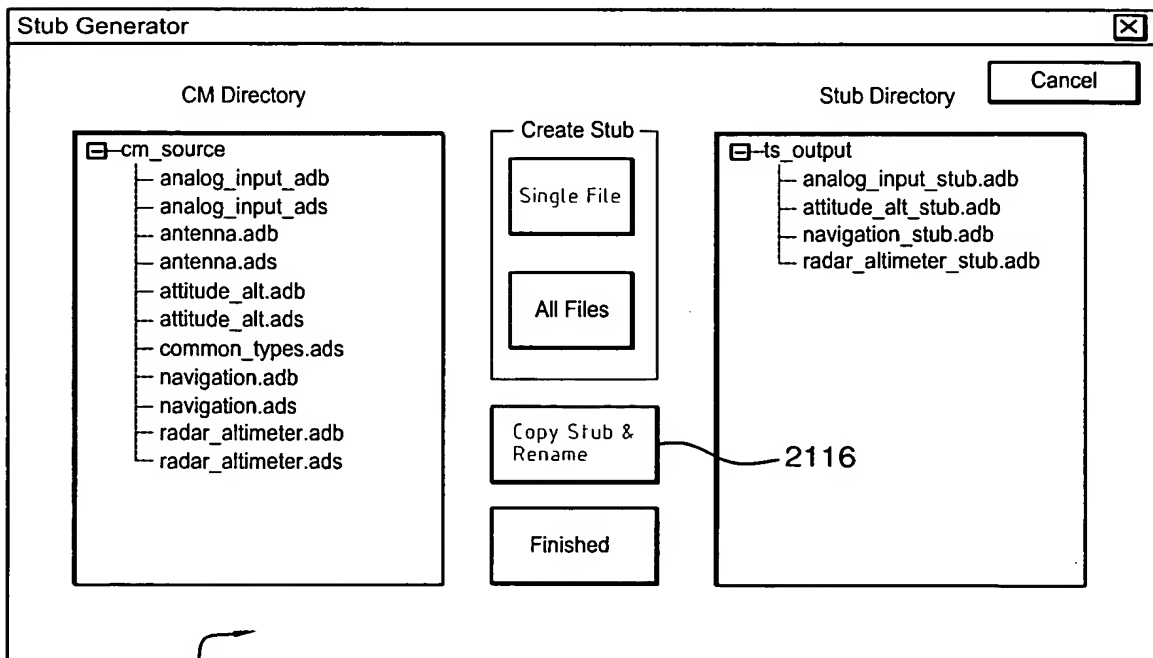


FIG. 21

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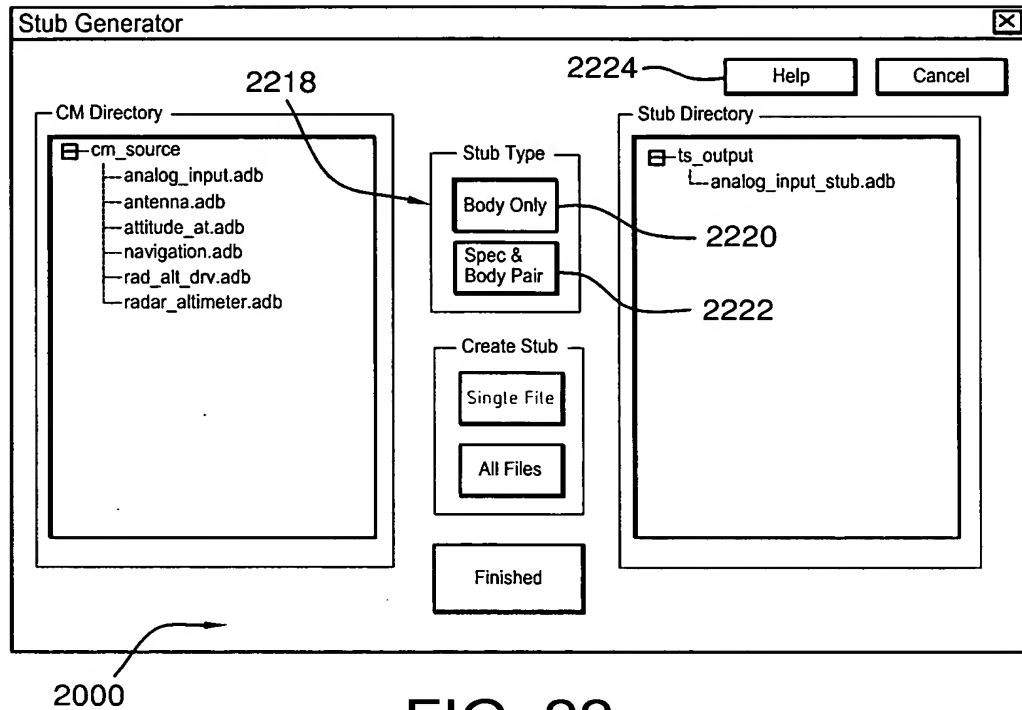


FIG. 22

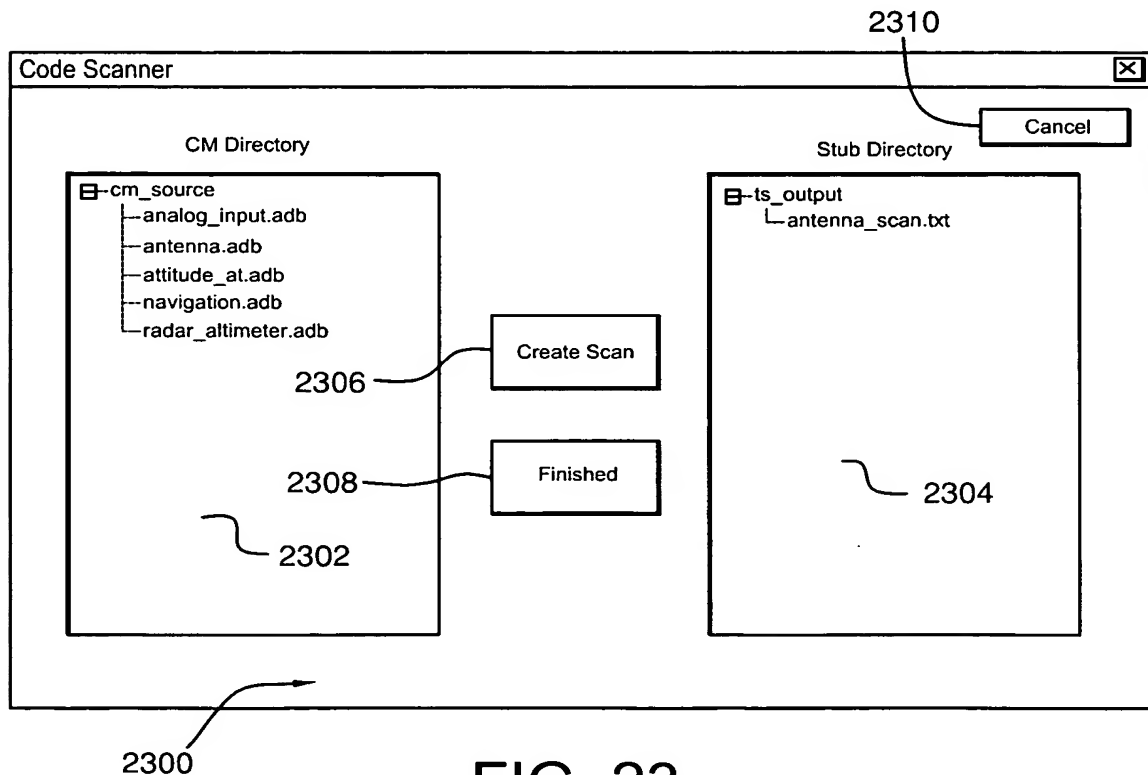


FIG. 23

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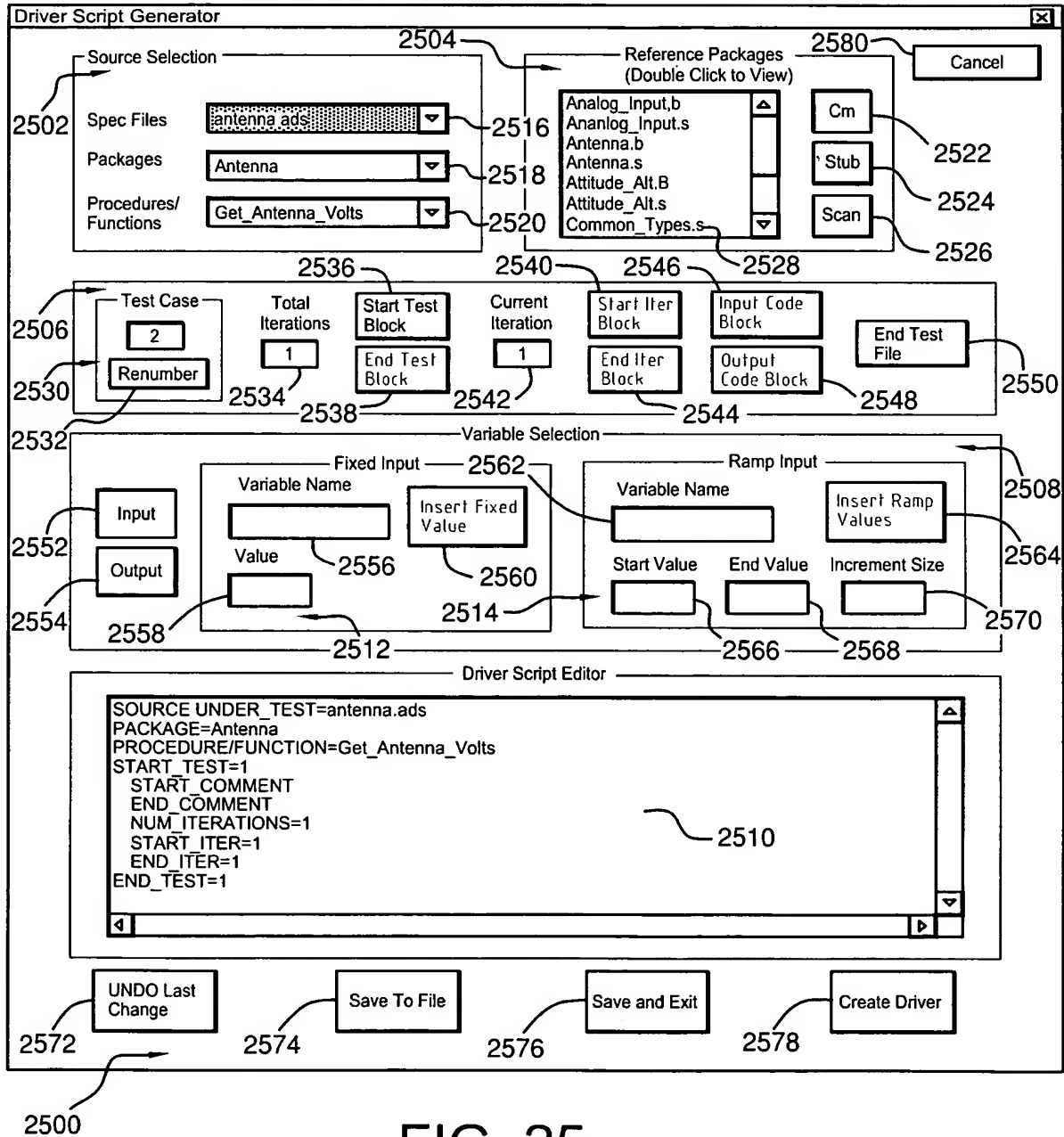


FIG. 25

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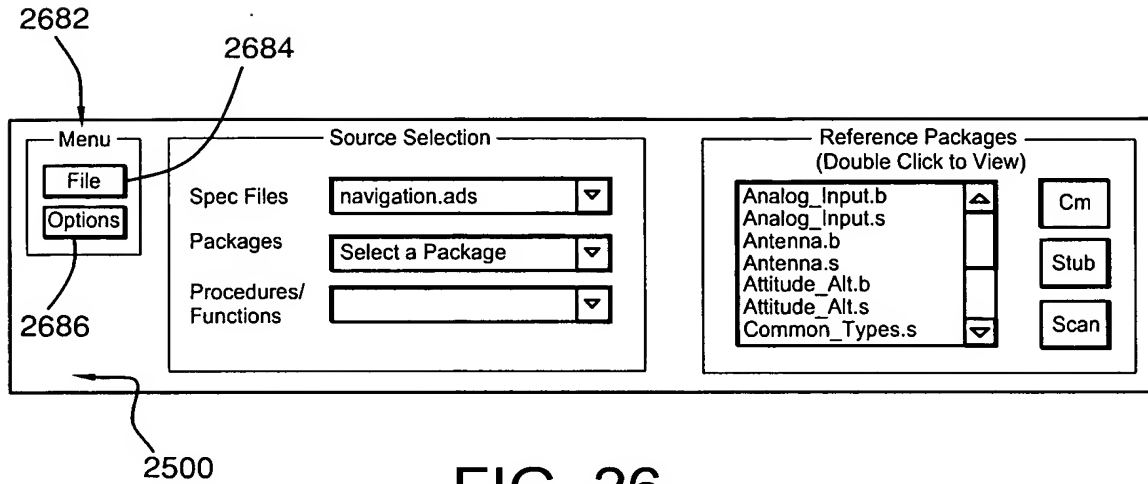


FIG. 26

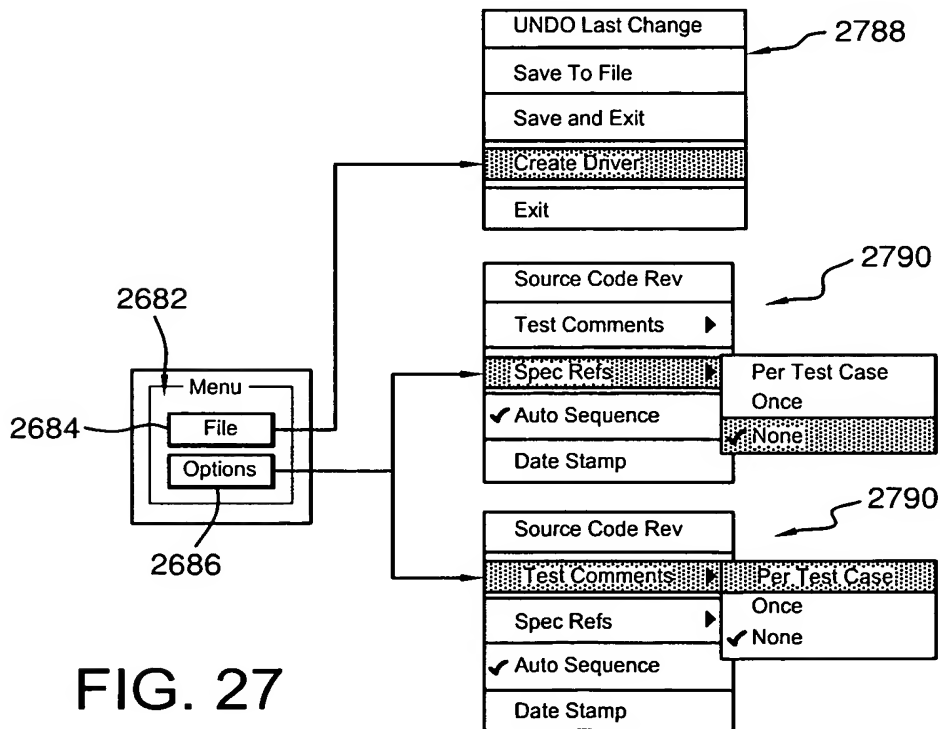


FIG. 27

REPLACEMENT SHEET

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2882 2894

2884 2886

Driver Script Generator
File Options Help

Source Selection

Spec Files:
 Packages:
 Procedures/Functions:

Reference Packages (Double Click to View)

Analog_Input.b
 Analog_Input.s
 Antenna.b
 Antenna.s
 Altitude_Alt.b

Test Case
 Total Iterations:
 Start Test Block
 End Test Block
 Current Iteration:
 Start Iter Block
 End Iter Block
 Input Code Block
 Output Code Block
 End Test File

Variable Selection

Fixed Input
 Variable Name:
 Value:
 Insert Fixed Value

Ramp Input
 Variable Name:
 Start Value:
 End Value:
 Increment Size:
 Insert Ramp Value

Driver Script Editor

```

START_COMMENT
This test verifies the Get_Antenna_Volts functions
END_COMMENT
START_REQUIREMENT
System Req. number 2.1.3 Refer to system design spec.
END_REQUIREMENT
NUM_ITERATIONS=1
    
```

FIG. 28

2500 2882

2884 2886

Driver Script Generator
File Options Help

Source Code Rev
 Test Comments
 Spec Refs
 ✓ Auto Sequence
 Date Stamp

Per Test Case
 Once
 ✓ None

Source Code Rev
 Test Comments
 Spec Refs
 ✓ Auto Sequence
 Date Stamp

Per Test Case
 Once
 ✓ None

2788

UNDO Last Change
 Save To File
 Save and Exit
 Create Driver
 Exit

FIG. 29

REPLACEMENT SHEET

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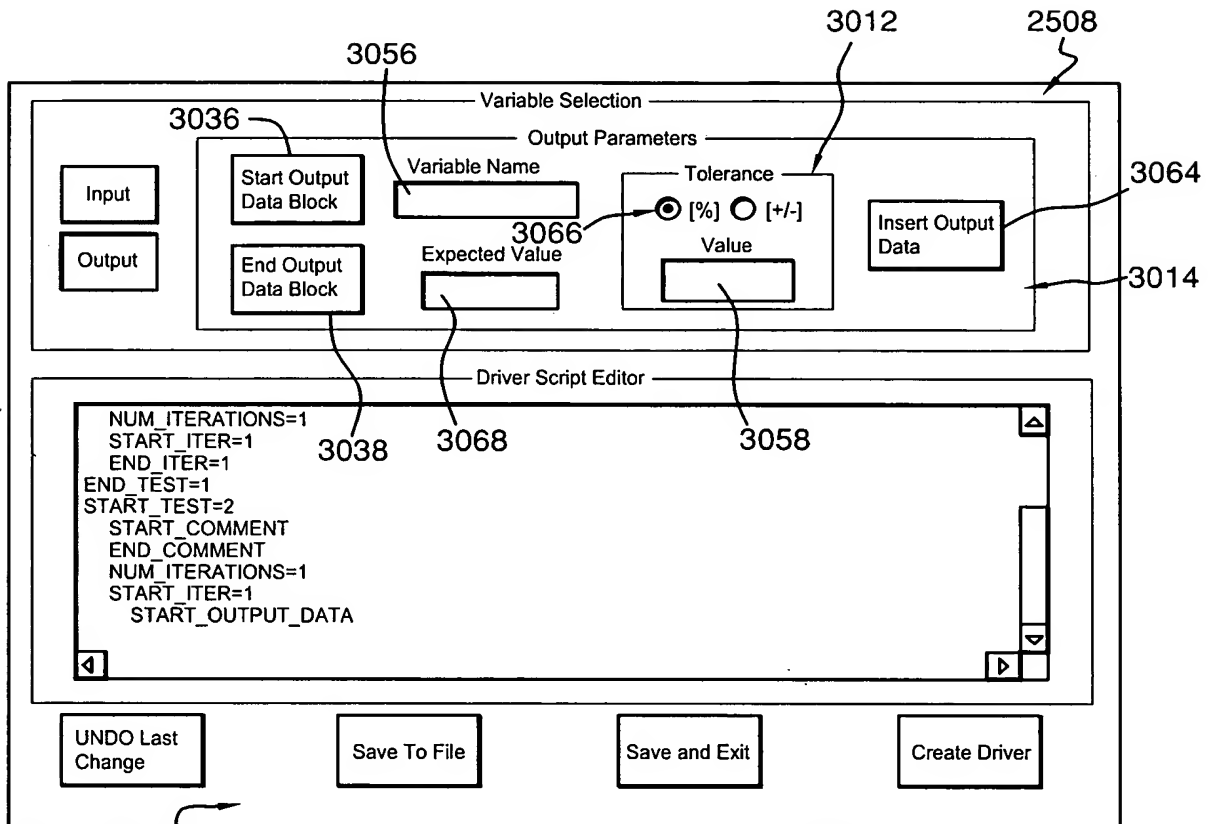


FIG. 30

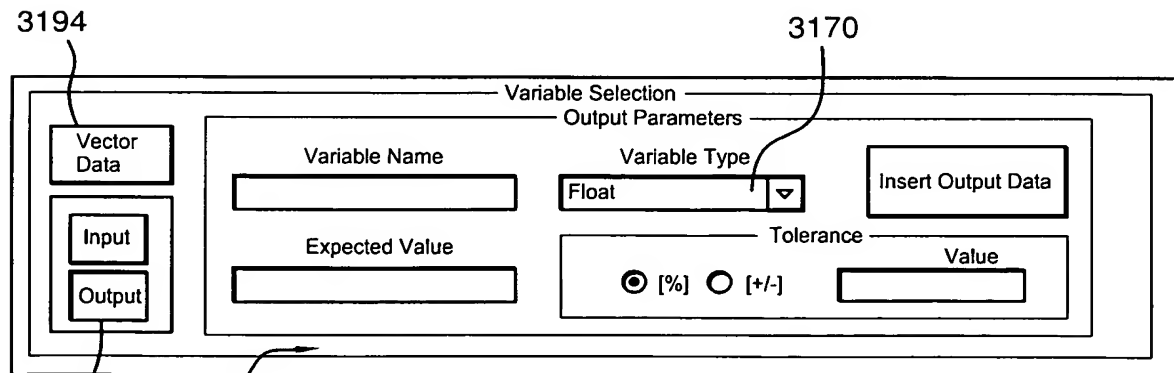


FIG. 31A

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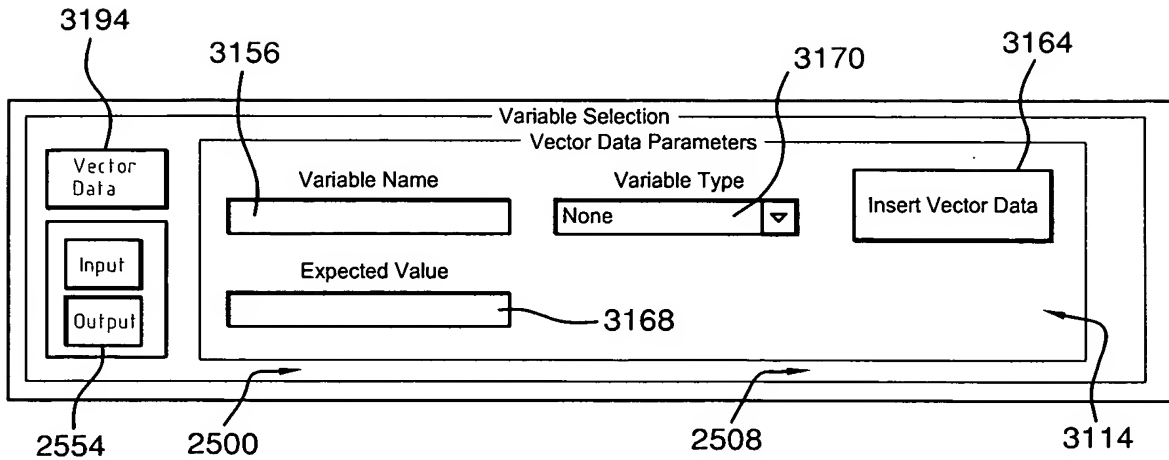


FIG. 31B

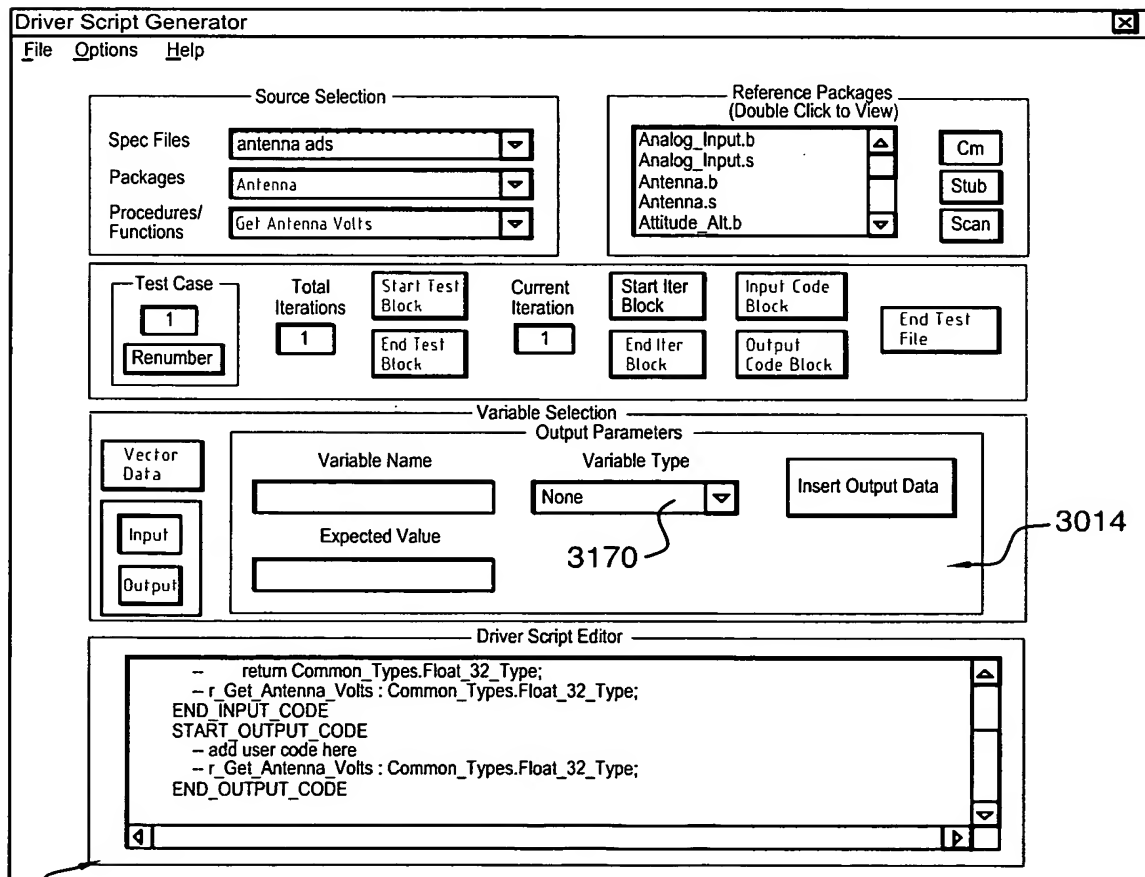
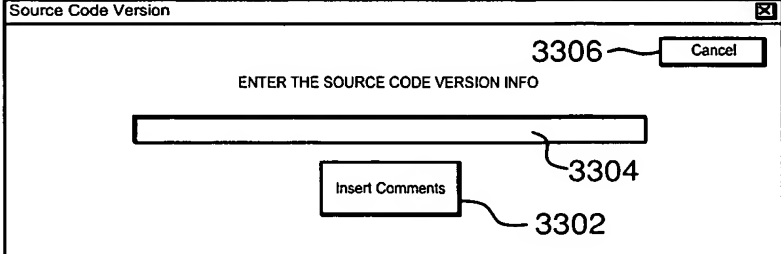


FIG. 32

REPLACEMENT SHEET

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Source Code Version

ENTER THE SOURCE CODE VERSION INFO

3306 Cancel

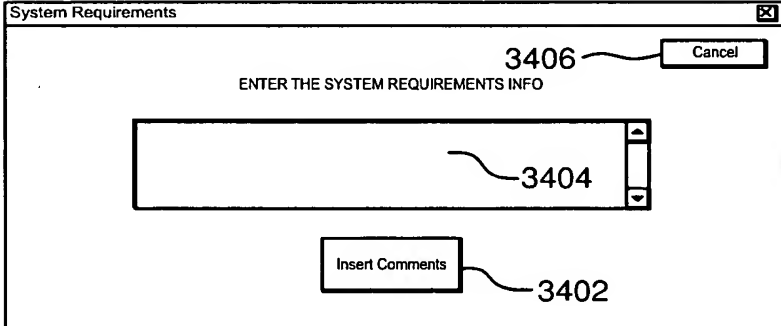
3304

3302 Insert Comments

3300

This diagram shows a dialog box titled "Source Code Version". It contains a text input field labeled 3304 and a button labeled "Insert Comments" labeled 3302. In the top right corner, there is a "Cancel" button labeled 3306. The entire dialog box is indicated by the reference numeral 3300.

FIG. 33



System Requirements

ENTER THE SYSTEM REQUIREMENTS INFO

3406 Cancel

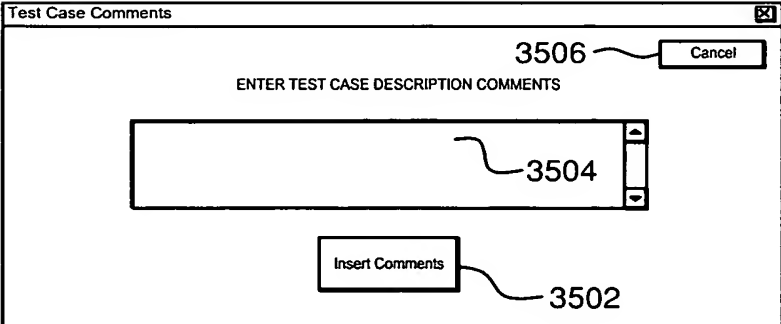
3404

3402 Insert Comments

3400

This diagram shows a dialog box titled "System Requirements". It contains a text input field labeled 3404 and a button labeled "Insert Comments" labeled 3402. In the top right corner, there is a "Cancel" button labeled 3406. The entire dialog box is indicated by the reference numeral 3400.

FIG. 34



Test Case Comments

ENTER TEST CASE DESCRIPTION COMMENTS

3506 Cancel

3504

3502 Insert Comments

3500

This diagram shows a dialog box titled "Test Case Comments". It contains a text input field labeled 3504 and a button labeled "Insert Comments" labeled 3502. In the top right corner, there is a "Cancel" button labeled 3506. The entire dialog box is indicated by the reference numeral 3500.

FIG. 35

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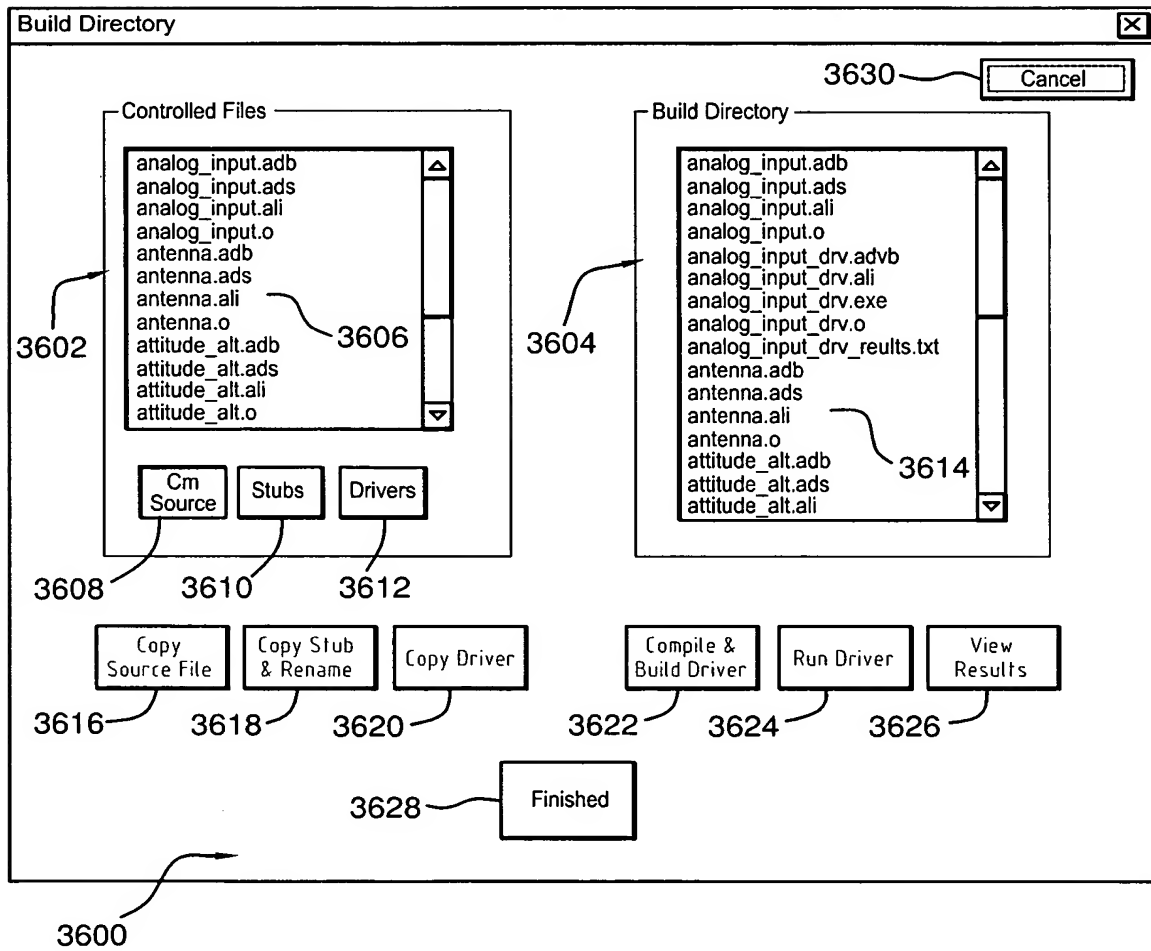


FIG. 36